

SASTC 2026 Programme

Day 1

Time	Topic	Speaker
8:30am	Opening Address	Dr Chan Yu Kit
8:40am	Ice breaker: “Share a stewardship moment that encouraged you”, or “What led you to want to learn more about antimicrobial stewardship”, or “What is the biggest change you hope to see in your programme in 5 years?”	2 Facilitators
9:00am	The WHO's NAP on AMR and One Health - Special focus on the Asia Pacific	Ms Lin Yueh Nuo
9:30am	The Art of Prescribing - Wants vs Needs	Dr Jasmine Chung
9:50am	The Stewardship Challenge: Reframing, Resourcing, Refining <i>Group activity and talk on core elements and strategies of an ASP programme</i>	Dr Chan Yu Kit
10:30am	Tea Break	
11:00am	ASP Measures and PPS	Dr Ng Tat Ming
11:45am	ASP: From Paper to Digitization to Digitalization	Ms Sarah Tang
12:30pm	Lunch	
1:30pm	ASPIRational Microbiology	A/Prof Tan Thean Yen
2:15pm	Antibiotic Allergy and Antimicrobial Stewardship	Dr Ray Lin
3:00pm	Tea Break	
3:30pm	Surgical Prophylaxis - What Is It and What Could Be Better?	Dr Amandip
4:10pm	Troubleshooting When Hitting Roadblocks - The Art and Science of Persuasion	Prof Veltri

Day 2

Time	Topic	Speaker
8:30am	ASP in Primary Care	Dr Sky Koh
9:10am	Pharmacokinetics and Pharmacodynamics of Antimicrobials	A/Prof Andrea Kwa
9:50am	Optimising Outcomes in the Immunocompromised Host - Where Infection Prevention and Stewardship Must Meet	Dr Jasmine Chung
10:30am	Tea Break	
10:45am	Antimicrobial Stewardship in Singapore	Prof David Lye
11:15am	Infection Prevention and Antimicrobial Stewardship – Independent or interdependent entities?	A/Prof Brenda Ang
11:45am	Fireside Chat: ASP in Private Hospitals, Resource-Limited Settings	Dr Asok, Prof Hsu Li Yang, Dr Amandip
12:30pm	Lunch	
1:30pm	Antibiotics for Infections - Is Longer Always Better?	Dr Ray Lin
2:00pm	Oral Is the New IV	Dr Alicia Ang
2:30pm	Briefing on Case-Based Scenario	Dr Chan Yu Kit, Dr Ray Lin, Dr Jasmine Chung
2:45pm	Tea Break	
3:00pm	Group Discussion: Case-Based Scenarios + Presentation	Dr Chan Yu Kit, Dr Ray Lin, Dr Jasmine Chung
4:45pm	Group Photo	